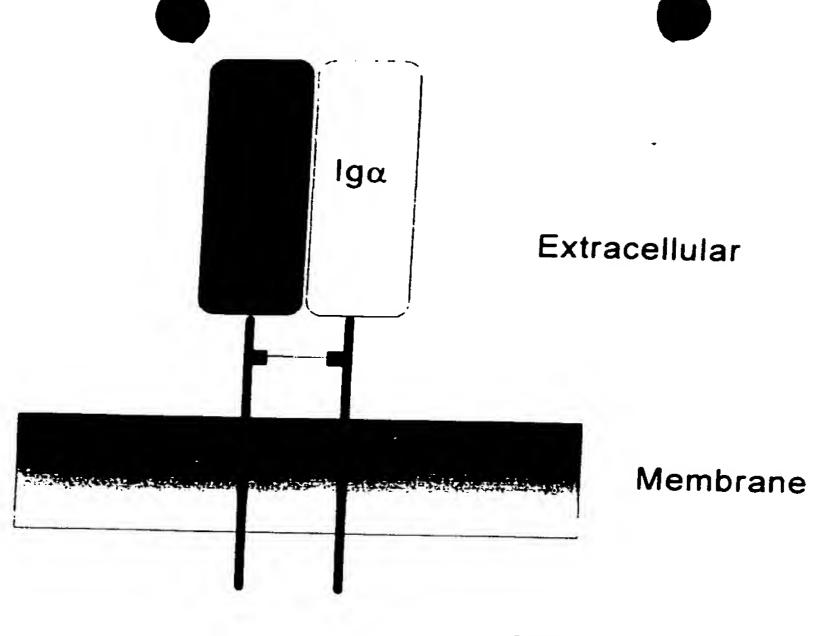


Fig. 1



Cytoplasmic

Fig. 2a

VPAMTSSDLPLNFQGSPCSQIWQHPRFAAK	30
KRSSMVKFHCYTNHSGALTWFRKRGSQQPQ	60
ELVSEEGRIVQTQNGSVYTLTIQNIQYEDN	90
GIYFCKQKCDSANHNVTDSCGTELLVLGFS	120
TLDQLKRRNTLKD	120
133	

Fig. 2b

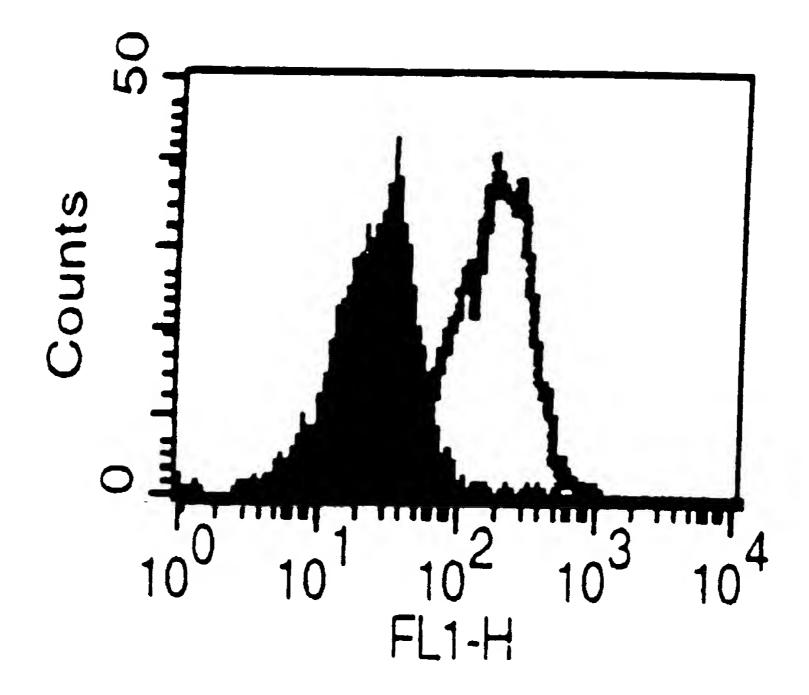
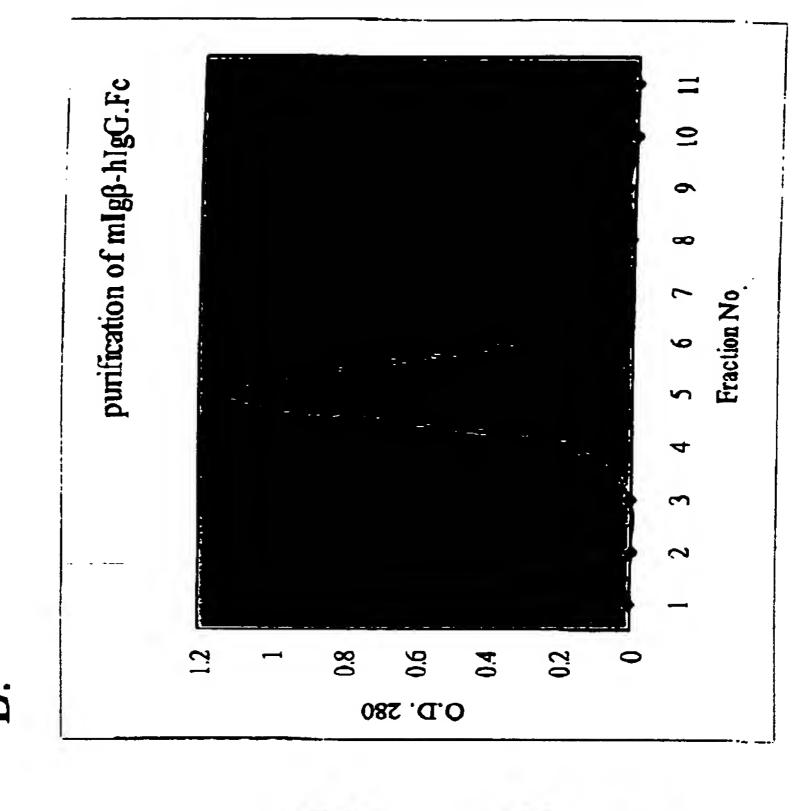


Fig. 3

B.



68 kDa-

43 kDa-

30 kDa-

Fig. 4

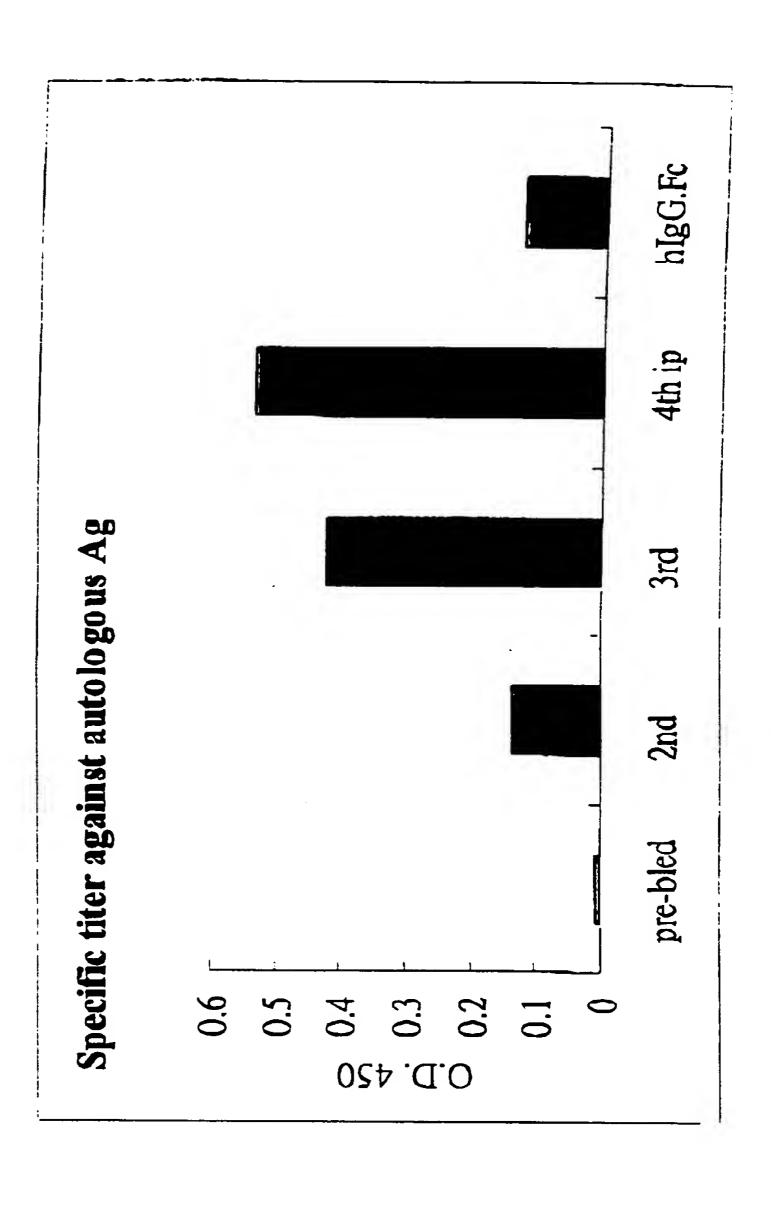


Fig. 5

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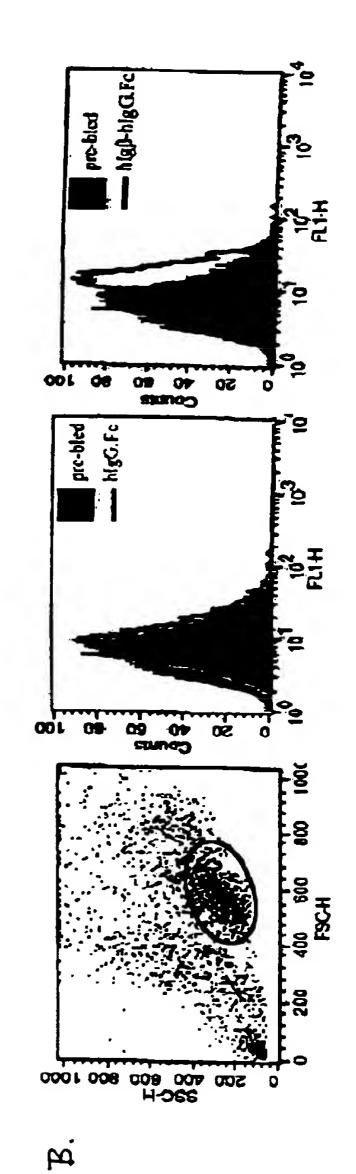


Fig. 6

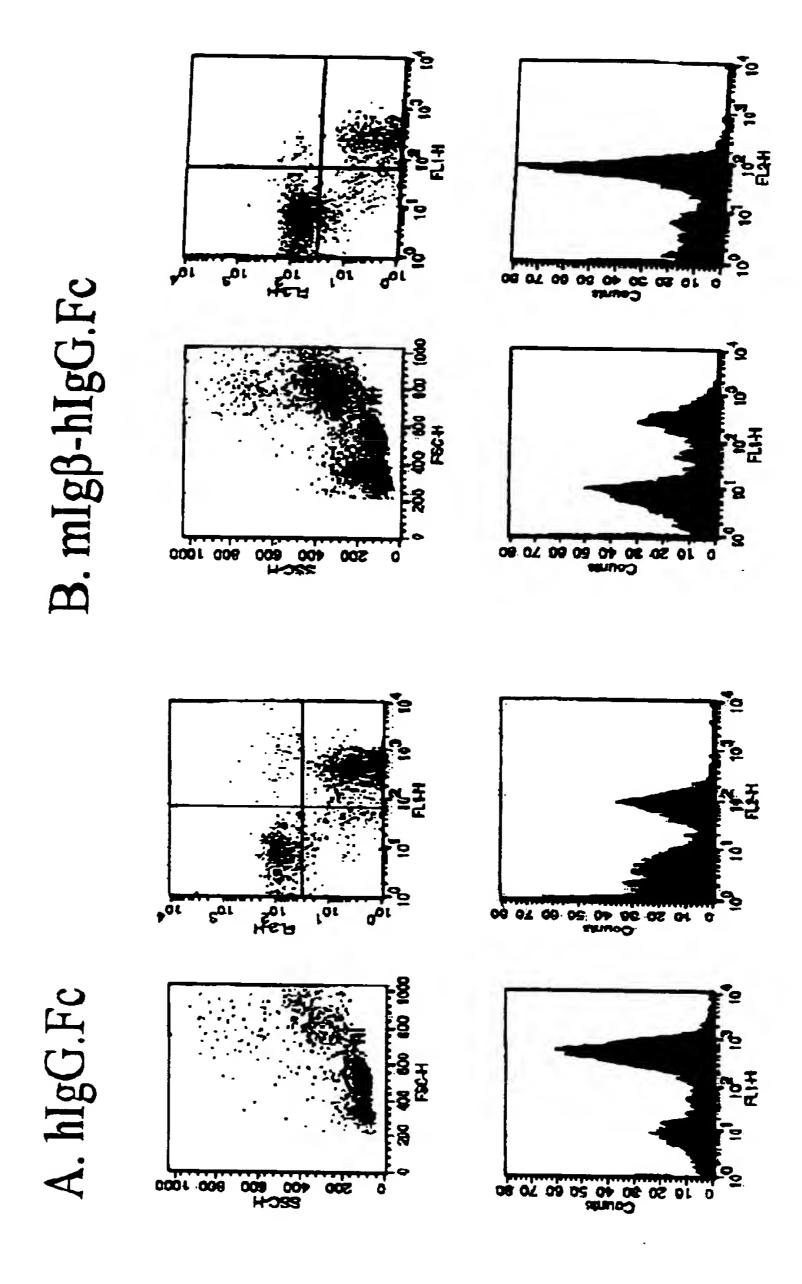


Fig. 7

	Blanck	hlgGFe	11 m	3 10	
Mean STEDEV P value	% 9:9 % 9:9	9.5 % 0.004656	35.9 % 6.9 % 7.02E-04	8.7 % 3.37E-02	7.6 % 1.11E-05
P value (compared with hIgG.Fc)			2.28E-04	2.41E-03	3.34E-07

(In this experiment, n=[5)

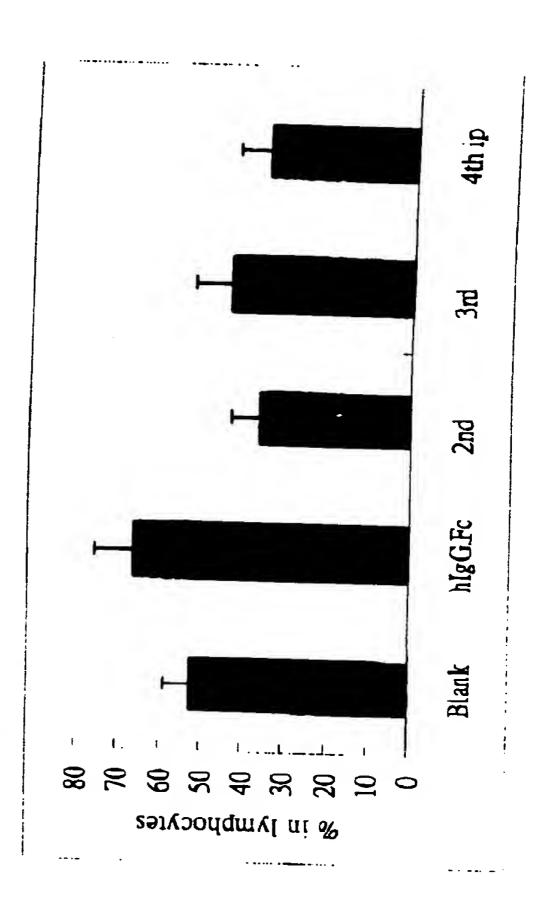


Fig. 8